Introduction to the Special Section on the Emergent Literacy and Language Early Childhood Checklist for Teachers (ELLECCT)

'Shared book reading' can be defined as a naturalistic and interactive routine in which an adult and child engage in dialogue and share joint attention on a book (Vogler-Elias, 2013). It is difficult to overstate the benefit of shared book reading interactions for children's language acquisition and emergent literacy skills. Indeed, *First Language* has published many studies demonstrating the value of shared book reading in the home (Farrant & Zubrick, 2013; Korat et al., 2013; *inter alia*), and exploring the factors that influence parents' language during book reading interactions (including parents' gender: Duursma, 2016; the child's own language skills: Schick et al., 2017; book genre: Leech & Rowe, 2014; Nyhout & O'Neill, 2013; the location of new vocabulary on the page, Evans et al., 2011). Importantly, it is not just the book texts themselves that are relevant, but the myriad ways in which parents go beyond what is written on the page. Such 'extratextual talk' includes talking about particular words, recasting children's sentences, and making connections between the text and events in the child's own life.

Research on the characteristics and benefits of shared book reading in the early childhood classroom lags behind research in the home. An obvious question is whether the richness of adult-child book sharing interactions can scale up when the adult is with a group of children or even a whole class, particularly given that children tend to be less engaged when involved with teacher-led group or whole-class activities (Powell et al., 2008). It appears that shared book reading does indeed scale up and bring benefits (e.g., for vocabulary learning, Dickinson & Smith, 1994; Okyay & Kandir, 2017), and that it can be used as the basis for interventions where aspects of language are taught explicitly (e.g., for vocabulary teaching, Dickinson et al., 2019). Nevertheless, teachers vary greatly in their shared book reading practices (Dickinson & Smith, 1994), and they tend to reference the actual text on the page only very rarely, thereby missing opportunities to engage pupils in discussions about print concepts (Gettinger & Stoiber, 2014). It would therefore be beneficial to improve the practices of teachers who are not using shared book reading as effectively as they could be. Despite young children's language skills being malleable and fosterable through teachers' use of specific language and emergent literacy growth (Weadman et al., 2021).

The new Emergent Literacy and Language Early Childhood Checklist for Teachers (ELLECCT) developed by Weadman, Serry and Snow (2022) is therefore very welcome. The ELLECCT is a comprehensive observational checklist designed to measure teachers' extratextual talk and the paralinguistic and nonverbal characteristics of their language during shared book reading. It aims to profile the quantitative and qualitative patterns of teachers' strategy use at a given timepoint, document changes following professional development, and contribute to pre-service and in-service training. In their article, Weadman et al. (2022) describe the development of the ELLECCT and its psychometric properties, and describe its potential application both in classroom training and in research.

The ELLECCT deserves attention. In this special section of *First Language*, the authors of four invited commentaries discuss how the ELLECCT might be used in practice and developed further.

The ELLECCT was developed in in Australia, and the first two commentaries consider how the ELLECCT might be used in early childhood classrooms in other countries, namely England (Reeves, 2022) and Sweden (Nordberg, 2022). The authors identify both opportunities and challenges in this

regard. In the third commentary, Mathers (2022) argues that a robust professional development approach will need to be developed to complement the ELLECCT, and she offers some evidencebased suggestions for what such an approach might look like. The final commentary focuses on the tool itself, by examining its psychometric properties (Dobinson & Dockrell, 2022). The commentators agree that the ELLECCT is a very promising tool. Furthermore, it is available free and to all on the *First Language* website, in the supplementary materials that accompany Weadman et al.'s (2022) article.

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REFERENCES

Dickinson, D., & Smith, M. (1994). Long-term effects of preschool teachers' book readings on low-income children's vocabulary and story comprehension. *Reading Research Quarterly, 29,* 105–122. https://doi.org/10.2307/747807

Dickinson, D., Collins, M., Nesbitt, K., Toub, T., Hassinger-Das, B., Hadley, E., Kathy Hirsh-Pasek, K., & Golinkoff, R. (2019). Effects of teacher-delivered book reading and play on vocabulary learning and self-regulation among low-income preschool children. *Journal of Cognition and Development, 20*, 136-164, <u>http://doi.org/10.1080/15248372.2018.1483373</u>

Dobinson, K. & Dockrell, J. (2022). Examining the psychometric properties of the ELLECCT: A commentary on Weadman, Serry and Snow (2022). *First Language*.

Duursma, E. (2016). Who does the reading, who the talking? Low-income fathers and mothers in the US interacting with their children around a picture book. *First Language*, *36*, 465-484. <u>https://doi.org/10.1177/0142723716648849</u>

Evans, M. A., Reynolds, K., Shaw, D., & Pursoo, T. (2011). Parental explanations of vocabulary during shared book reading: A missed opportunity. *First Language*, *31*, 195-213. <u>https://doi.org/10.1177/0142723710393795</u>

Farrant, B., & Zubrick, S. (2013). Parent-child book reading across early childhood and child vocabulary in the early school years: Findings from the Longitudinal Study or Australian Children. *First Language*, *33*, 280-293. <u>https://doi.org/10.1177/0142723713487617</u>

Gettinger, M., & Stoiber, K. C. (2014). Increasing opportunities to respond to print during storybook reading: Effects of evocative print-referencing techniques. *Early Childhood Research Quarterly, 29*, 283–297. <u>https://doi.org/10.1016/j.ecresq.2014.03.001</u>

Hadley, E. B., Newman, K. M., & Kim, E. S. (2021). Identifying levers for improvement: Examining proximal processes and contextual influences on preschool language development. *Early Education and Development*. <u>https://doi.org/10.1080/10409289.2021.1979835</u>

Korat, O., Shamir, A., & Heibal, S. (2013). Expanding the boundaries of shared book reading: E-books and printed books in parent-child reading as support for children's language. *First Language*, *33*, 504-523. <u>https://doi.org/10.1177/0142723713503148</u>

Mathers, S. (2022). Considerations when using rating scales to support teacher professional development: A commentary on Weadman, Serry and Snow (2022). *First Language*.

Nordberg, A. (2022). Potential of the ELLECCT in teachers' professional development: A commentary on Weadman, Serry and Snow (2022). *First Language*.

Nyhout, A., & O'Neill, D. (2013). Mothers' complex talk when sharing books with their toddlers: Book genre matters. *First Language*, *33*, 115-131. <u>https://doi.org/10.1177/0142723713479438</u>

Okyay, O., & Kandir, A. (2017). Impact of the interactive story reading method on receptive and expressive language vocabulary of children. *European Journal of Educational Research*, *6*, 395–406. https://doi.org/10.12973/eu-jer.6.3.395

Powell, D., Burchinal, M., File, N., & Kontos, S. (2008). An eco-behavioral analysis of children's engagement in urban public school preschool classrooms. *Early Childhood Research Quarterly*, *23*, 108-123. <u>https://doi.org/10.1016/j.ecresq.2007.04.001</u>

Reeves, L. (2022). The potential for ELLECCT to support language development in early years. A commentary on Weadman, Serry and Snow (2022). *First Language*.

Schick, A., Melzi, G., & Ogregón, J. (2017). The bidirectional nature of narrative scaffolding: Latino caregivers' elaboration while creating stories from a picture book. *First Language*, *37*, 301-316. <u>https://doi.org/10.1177/0142723716689692</u>

Vogler-Elias, D. (2013). Shared storybook reading. In: Volkmar F.R. (eds) *Encyclopedia of autism spectrum disorders*. Springer, New York, NY. <u>https://doi.org/10.1007/978-1-4419-1698-3_507</u>

Weadman, T., Serry, T. & Snow, P. (2021). Australian early childhood teachers' training in language literacy: A nation-wide review of pre-service course content. *Australian Journal of Teacher Education*, *46*(2). <u>http://dx.doi.org/10.14221/ajte.2021v46n2.3</u>

Weadman, T., Serry, T. & Snow, P. (2022). The development and psychometric properties of a shared book reading observational tool: The Emergent Literacy and Language Early Childhood Checklist for Teachers (ELLECCT). *First Language*, 00(0), 1-27. <u>http://doi/org/10.1177/01427237211056735</u>